

MAY 16 2001

Sheet 1 of 2 (5/16/01)

Form PTO-1449

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

ATTY DOCKET NO.
0459-0554PAPPLICATION NO.
09/781,893APPLICANT
Kent JORGENSEN, et al.FILING DATE
February 9, 2001GROUP
Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/u	5	8	2	7	8	3	6	1998-10-27	Peterson, et al.			
	5	4	8	4	9	1	1	1996-01-16	Hong, et al.			
	4	6	2	2	3	9	2	1986-11-11	Hong, et al.			
	5	9	4	2	2	4	6	1999-08-24	Mayhew, et al.			
	5	9	3	2	2	4	2	1999-08-03	Franklin, et al.			
	5	9	6	5	1	5	9	1999-10-12	Mayhew, et al.			
	6	0	0	7	8	3	9	1999-12-28	Mayhew, et al.			
	5	8	8	2	6	7	9	1999-03-16	Needham			
	5	9	8	5	8	5	4	1999-11-16	Kozak			
	6	0	7	7	8	3	7	2000-06-20	Kozak			
	6	1	3	6	7	9	6	2000-10-24	Kozak			
y	6	1	6	6	0	8	9	2000-12-26	Kozak			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
												YES	NO
/u	ES	2	0	3	4	8	84	1994-03-01	SPAIN				
	WO 94	0	9	0	1	4		1994-04-28	PCT				
	WO 94	2	2	4	8	3		1994-10-13	PCT				
	WO 99	0	2	1	2	0		1999-01-21	PCT				
	WO 99	0	2	4	8	5		1999-01-21	PCT				
	WO 99	1	6	7	4	1		1999-04-08	PCT				

OTHER DOCUMENTS (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.)

/u		"Therapeutic Activity of a Thioether-Lipid Conjugate of 1- β -D-Arabino-furanosylcytosine in Human Colorectal Cancer Xenografts", R. Herrmann, et al, Am. Assoc. Cancer Res., Vol. 52, No. 7, pp. 1865-1867 (1992)
		"Competitive Inhibition of Lipolytic Enzymes. IX. A comparative Study on the Inhibition of Pancreatic Phospholipases A ₂ from Different Sources by (R)-2-acylamino Phospholipid Analogues", G. H. de Haas, et al, BBA - Lipids and Lipid Metabolism, NL, Elsevier Science BV., Vol. 1167, No. 3, 1993, pp. 281-288
/u		"The Chemical Synthesis of a Series of Ether Phospholipids From D-Mannitol and Their Properties", J. Xia, et al, Tetrahedron: Asymmetry, Vol. 8, No. 18, pp. 3131-3142, 1997

EXAMINER

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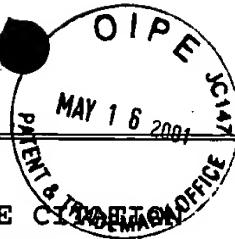
DATE CONSIDERED

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0459-0554P

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INFORMATION DISCLOSURE C
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						YES	NO

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	"Cytotoxicity of Platelet Activating Factor and Related Alkyl-Phospholipid Analogs in Human Leukemia Cells, Polymorphonuclear Neutrophils, and Skin Fibroblasts", D. Hoffman, et al, Blood, Vol. 63, No. 3, 1984, pp. 545-552
	"Enzymatic Degradation of Polymer Covered SOPC-Liposomes in Relation to Drug Delivery", J. Davidsen, et al, Symposium on Lipid and Surfactant Self-Assemblies: Structure, Dynamics and Reactions, Feb. 24-25, 2000, Uppsala, Sweden
	"Controlled Destabilization of Liposomal Drug Delivery Systems by Phospholipase A ₂ ", J Davidsen, et al, Dec. 1999
	"Increased Cell-surface Receptor Expression on U-937 Cells Induced by 1-O-octadecyl-2-O-methyl-sn-glycero-3-phosphocholine", M. Pushkareva, et al, Cancer Immunol Immunother (2000) 48: 569-578
	"Ether Lipids in the Therapy of Cancer", R. Andreesen, Prog. Biochem, Pharmacol, Vol 22, pp. 118-131 1988
	"1-β-D-Arabinofuranosylcytosine-Phospholipid Conjugates As Prodrugs of Ara-C", C. Hong, et al, Cancer Drug Delivery, Vol. 1, No. 3, 1984, pp. 181-190
	"Nucleoside Conjugates. 7. Synthesis and Antitumor Activity of 1-β-D-Arabinofuranosylcytosine Conjugates of Ether Lipids", C. Hong, et al, J. Med. Chem. 1986, 29, 2038-2044
	"Phospholipid Antitumor Agents", W. Houlihan, et al., Medicinal Research Reviews, Vol. 15, No. 3, 157-223 (1995)
	"Antitumor Ether Lipids and Alkylphosphocholines", M. Lohmeyer, et al, Drugs of the Future, 1994, 19(11): 1021-1037
	"Growth Arrest vs. Direct Cytotoxicity and the Importance of Molecular Structure for the In vitro Anti-Tumor Activity of Ether Lipids", M. Lohmeyer, et al, British Journal of Cancer (1995) 72, pp. 277-286
	"Enhancement of Phospholipase A ₂ Catalyzed Degradation of Polymer Grafted PEG-Liposomes: Effects of Lipopolymer-concentration and Chain-Length", K Jorgensen, et al., Pharmaceutical Research, Vol. 16, No. 9, 1999 pp. 1491-1493
	"Increase in Phospholipase A ₂ Activity Towards Lipopolymer-Containing Liposomes, C. Vermehren, et al, BBA, 1998, pp.27-36

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